

maxon motor

maxon accessories

Connector

203209

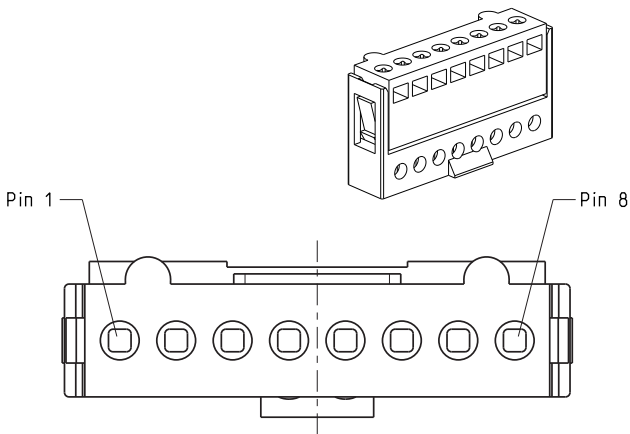
Connector, 8 poles

Stocko Elektronik MKF 13268-6-0-808

Suitable for wire cross section 0.22...0.25 mm² (AWG 24)

Technical Data

Pitch dimension	2.5 mm
Termination	insulation displacement
Max. current load per contact	5 A / 70°C
Normal current rating at ambient temperature	5 A / 30°C
Test voltage DIN 41640	1500 VAC
Temperature range	-40 ... + 115°C
Contact resistance	< 10 mΩ
Insulation resistance	> 10 ⁹ Ω



deutsche Version, siehe Rückseite

5/2012

maxon motor

maxon accessories

Connector

203209

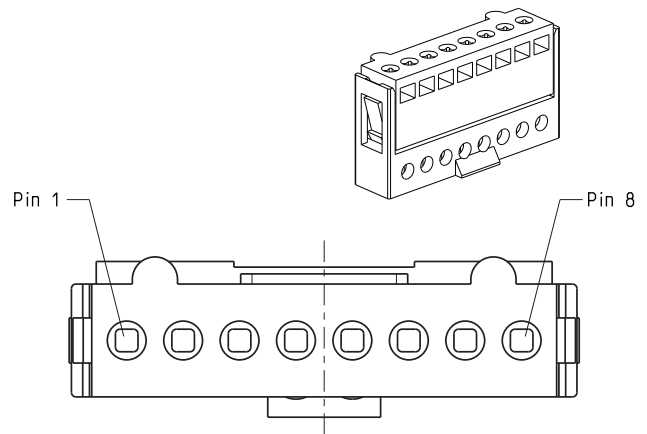
Connector, 8 poles

Stocko Elektronik MKF 13268-6-0-808

Suitable for wire cross section 0.22...0.25 mm² (AWG 24)

Technical Data

Pitch dimension	2.5 mm
Termination	insulation displacement
Max. current load per contact	5 A / 70°C
Normal current rating at ambient temperature	5 A / 30°C
Test voltage DIN 41640	1500 VAC
Temperature range	-40 ... + 115°C
Contact resistance	< 10 mΩ
Insulation resistance	> 10 ⁹ Ω



deutsche Version, siehe Rückseite

5/2012

maxon motor

maxon accessories

Connector

203209

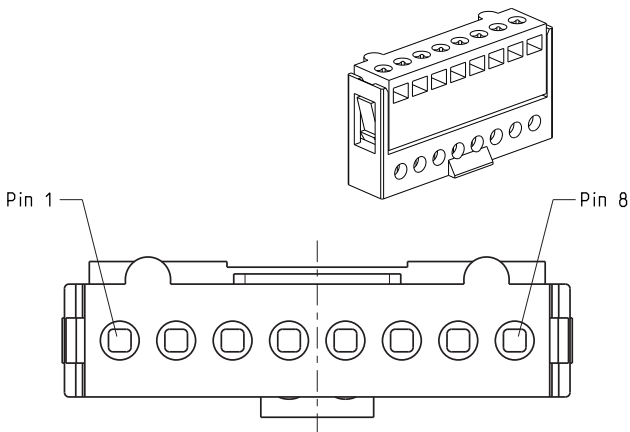
Connector, 8 poles

Stocko Elektronik MKF 13268-6-0-808

Suitable for wire cross section 0.22...0.25 mm² (AWG 24)

Technical Data

Pitch dimension	2.5 mm
Termination	insulation displacement
Max. current load per contact	5 A / 70°C
Normal current rating at ambient temperature	5 A / 30°C
Test voltage DIN 41640	1500 VAC
Temperature range	-40 ... + 115°C
Contact resistance	< 10 mΩ
Insulation resistance	> 10 ⁹ Ω



deutsche Version, siehe Rückseite

5/2012

maxon motor

maxon accessories

Connector

203209

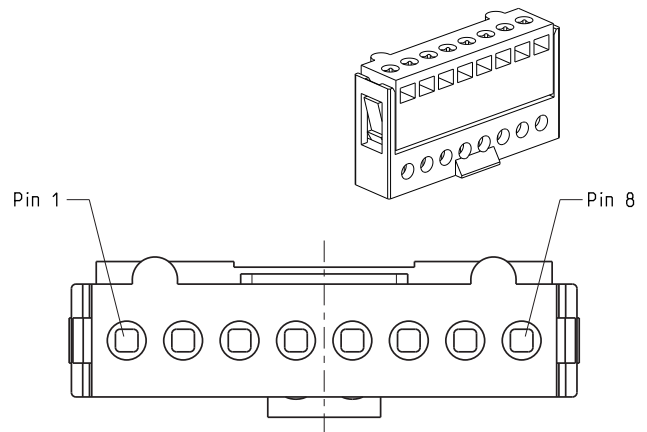
Connector, 8 poles

Stocko Elektronik MKF 13268-6-0-808

Suitable for wire cross section 0.22...0.25 mm² (AWG 24)

Technical Data

Pitch dimension	2.5 mm
Termination	insulation displacement
Max. current load per contact	5 A / 70°C
Normal current rating at ambient temperature	5 A / 30°C
Test voltage DIN 41640	1500 VAC
Temperature range	-40 ... + 115°C
Contact resistance	< 10 mΩ
Insulation resistance	> 10 ⁹ Ω



deutsche Version, siehe Rückseite

5/2012